

I CLAIM:

1. A slidable windshield wiper for automobiles comprising:
at least a wiper arm pivoted to a bottom of a windshield
of an windshield of an automobile, a wiper blade pivoted to
5 a top of said wiper arm by a rivet, an articulation rod
rotatably connected to the top of said wiper arm having a
sloped underside and plane underside, a blade rubber disposed
to inner side of said wiper blade closing to said windshield;
whereby said articulation rod enables said wiper blade
10 moving up and downward following a long with different tracks.

2. A slidable windshield wiper for automobiles comprising:
at least a wiper arm pivoted to a bottom of a windshield
of an automobile, a wiper blade having an articulation rod
slidably connecting to the top of said wiper arm through
15 a V-shaped elastic member and a blade rubber connecting to
inner side of said wiper blade closing to said windshield;
wherein by said V-shaped elastic member enables said wiper
blade to move up and downward following along with different
tracks.

20 3. The slidable windshield as recited in claim 1, wherein
said V-shaped elastic member forms as 50 degree angle in
upper portion relative to a horizontal central line and a 30
degree angle in lower portion relative said horizontal central
line thereof.